$$\sum_{n=2}^{5}$$

$5+4+3+2$

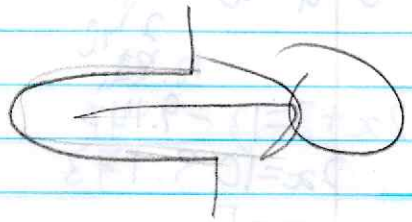
$n+3 \quad n+2 \quad n+1 \quad n$

$2+3 \quad 2+2 \quad 2+1 \quad 2$

$5+4+3+2$

$9 + 5 = 14$

14
2x7
35
5x7
105
3x5x7



$2 \times 5 \times 3 = 30 \times 7 = 210$

54
$2 \times 3 \times 3 \times 3$
72
$2 \times 2 \times 2 \times 3 \times 3$
$2^3 \times 3^3 = 8 \times 27$

$24 = 2^3 \times 3$

$2 \mid 64$
$3 \mid 27$
$3 \mid 9$
3

2×3^3

$\frac{2}{5} \cdot \frac{4}{4} \frac{8}{45}$

$2^3 \times 3^3$

2×10

$2x + 3 = 13$
$2x = 10$
$x = 5$

x
$x + 1$
$2x + 1 = 37$
$2x = 36$
$x = 18$

$9C$
$\times .44$
$36C$
$+3600$
3960

$\frac{14}{410}$ $\frac{14}{30} = \frac{7}{15}$ $\frac{1}{72}$

$3 \mid 576$
$-3\downarrow$
27
-27
06
-6
0

$\frac{-2}{1}$ $\frac{-2}{5}$ $\times \frac{5}{1} = \frac{-10}{1}$

3
6
8
8

$5 \quad 29 \quad 13$
$\cancel{6}\ \cancel{5} \quad 14$
$-18 \quad +25$
$4 \quad 21 \quad 39$

30
$\times .8$
$24C$

$\frac{11}{7 \mid 77}$

60000
$\times 7.48$
480000
2400000
42000000
448800.00

πr^2

45
$\times 45$
225
$+1000$
1225

3.14
$\times 6$
18.84

7536
226.08
-21
16
-15
18
-18
36
-36
0

$3 \mid 226.08$
$-18 \quad +18$

H
W
L

13
3.14
$\times 9$
28.26
$\times 8$
2260.8

$2199C$
$\times 7.48$
1759200
$+15393000$
16548600000

$97960 \mid 225 \quad 3.14$

1225
$+47500$
54975.0

1225
$\times 40$
0000332
5497.50
$\times 40$
219900.00

$3 \mid 18.84$
-18
08
-6
2